

AMENDMENTS TO THE SPECIFICATION

Please replace paragraph [0022] with the following:

[0022] The connection system serves to connect contacts 1a, 1b, 1c, 1d, 1e, 1f, and 1g of rectifiers (the rectifiers are not shown in Figure 1) disposed on a printed circuit board 2 to transformers (hereinafter, the transformers may be referred to as transformers or robots) 3a, 3b, and 3c, which furnish a potential-free supply voltage for full bridge inverters, connected to the rectifiers, of a magnetic resonance gradient amplifier. The rectifiers together with the printed circuit board 2 form a flat block of components.

Please replace paragraph [0024] with the following:

[0024] In Fig. 1, the transformer 3a has three clamping devices 5a, 5b, and 5c, each with a screw terminal (hereinafter, the clamping devices 5a, 5b, 5c may be referred to as clamping devices 5a, 5b, 5c and/or screw terminals 5a, 5b, 5c). The transformer 3b has three clamping devices 5d, 5e, and 5f, each with a spring clip (hereinafter, the clamping devices 5d, 5e, and 5f may be referred to as clamping devices 5d, 5e, and 5f and/or spring clips 5d, 5e, and 5f). The transformer 3c is coupled to both a screw terminal 5g and a spring clip 5h (hereinafter, the clamping devices 5g, 5h may be referred to as clamping devices 5g, 5h; screw terminals 5g, 5h; and/or spring clips 5g, 5h).